1 BM19CS007 Aditi Akaish Date 15 9 120 Expt. No. Page No. 1 # include < stdio. h> void main () 5 int num1, num2, opt; 12- Subtraction. n3- Multiplication Division \n5- Greater In 6- Smaller In7 In 8- Greater or equal In 9- Square In ("Enter the second (11. j. 2", &num2); Switch lopt) Case 1. 1. d and 1.d est d"num Inum Care 3: "The multiplication of . ). d and ! d is ! num1, num2, num1\*num break. Teacher's Signature

1BH19C8007 Aditi Akaesh Date 15/9/20 Expt. No. Page No. 2 Case 4: if (num2 = = 0) ? point ("The second integer is gero, Divide by pointf (" The division of !d can num 2, num 2, num 1/num 2 break; case 5: il Inum 1 > num2 olse break; Case 6: ielse "The smaller number is t-d" num? break

FOODS CIMBA Date 1579/20 Adio Akaesh Page No. 3 Expt. No. case 7: if (num 1 = = num2) [ ("The numbers are Egnal"); 3 case 8: hum 1>= num points ("The number ! I is greater thankqual num 1, num 2); 3 else & points ("The number 1. d is greater Egisto Pd", num2, num1); break; "The square of 1.d is 1.d m", nums, nums HiThe equare of 1. dis 10d fr", num2, num 2x num case 10: "The cube of 1.d is 1.2", nums, num I thunk I'The cube of olid is to youm? num? \* num? \* num? \* num? point ("Oppon not avoilable n"); "Pressy to continue. (n');

Adis Akaren Date 15 19/20 Expt. No. Page No. 4 # include < stdio. h> float sumaver (int a, int b) printy l"The sum of Two largest numbers is !don; return (102+) (a+6)/2; printeren (int k, intn) print ! ("Even numbers in between 1. d and 1.d/n", e for (int 1 = K, i <= n, 1++) Paint ("1.d \n" i); int main () ind n = 0, iz 0, largest 1=0, largest 2=0, tente0; int array [n]; float ang; minty ("kinter the elements \n"); 1 17. d", & amay [i]);

Date 15/9/20 Page No. 5 Expt. No. \_\_\_\_ largesty = array [0]; largest 2, lar